PATENT APPLICATION FEE DETERMINATION RECORD

Effective December 8, 2004

Application or Docket Number

CLAIMS AS FILED - PART I							101378149			
U.S. NATIONAL STAGE FEES			(Column	(Column 1) (Column 2)		SMALL E	NTITY] 0		R THAN
 -		L STAGE FEE	5			RATE	FEE	7	RATE	
BASIC FEE EXAMINATION FEE			SMALL ENT.	= \$ 150	LARGE ENT. = \$ 300	BASIC FEE		\dashv		FE
			Salisfies PCT Art (4) = \$ 50 /	ticle 33(1)-	All other situations =	l			R BASIC FEE	30
SEARCH FEE			All other situation Search Rp	ns (ie. No pt.)	\$ 100 / \$ 200 U.S. Is ISA = \$ 50 / \$ 100 ALL other countries =		-	-	EXAM. FEE	20
FEE FOR EXTRA SPEC. PGS.			= \$ 250 / \$ minu:	s 100 =	\$ 200 / \$ 400 / 50 =	SEARCH FEE	-}	4	SEARCH FEE	40
TOTAL CHARGEABLE CLAIMS			6 mine	us 20 = ,		X \$ 125 =	<u> </u>	4	X \$ 250 =	1
NDEPENDENT CLAIMS			1 2	$\frac{\sqrt{2}}{2} \text{minus } 3 = \frac{1}{2}$		X \$ 25 =	-	OF	X \$ 50 =	
MUL	TIPLE DEPE	NDENT CLAIM P		, —		X \$ 100 =		OF	X \$ 200 =	
			s less than zero,	1 1101		+ \$ 180 =	1	OR	+ \$ 360 =	
			o icas man zero,	enter "()"	in column 2	TOTAL		OR	TOTAL	90
		CLAIMS AS	AMENDED -	PART	II			_		-
		(Column 1) CLAIMS		(Column 2) (Column 3)			ENTITY	OR	OTHER SMALL I	THAN
ENT A		REMAINING AFTER AMENDMENT		NUMBE PREVIOU PAID FO	PRESENT EXTRA	RATE	ADDI- TIONAL]	RATE	ADDI TIONA
AMENDIMENT	Total	*	Minus *		=	X \$ 25 =	FEE			FEE
AME	Independent	*	Minus *	**	=	X \$ 100 =		OR	X \$ 50 =	
	FIRST PRES	ENTATION OF I	MULTIPLE DEPEN	DENT CL	AIM 🗍	+ \$ 180 =		OR	X \$ 200 =	٠
						TOTAL ADDIT.		OR OR	+ \$ 360 =	
		(Column 1)				FFF			FFF	·
T		CLAIMS REMAINING		(Column HIGHES	1					٠.
-		AFTER AMENDMENT		NUMBER PREVIOUS PAID FOR	EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL
	otal	* .	Minus **		=	·X \$ 25 =		OR	X \$ 50 =	FEE
	ndependent	*	Minus ***		=	X \$ 100 =		OR	X \$ 200 =	
L	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					+ \$ 180 =		OR	+ \$ 360 =	
						TOTAL ADDIT:		L	OTAL ADDIT.	
* If (he "Highest Num	ber Previously Paid	entry in column 2, writ For" IN THIS SPACE For" IN THIS SPACE For" (Total or Independ	is less than	umn 3. n '20', enter "20". n '3', enter "3". highest number found in th	e appropriate hox is	Column 1		FFF L	